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ATT 4 (cont'd)

- \* Lease expires November 1975. Search for relocation underway.
- \*\* Vehicle maintenance facility to be relocated to a garage being constructed at Headquarters compound. Completion is scheduled for April 1974. User charges to be assessed by GSA for the new garage have not been established.
- \*\*\* Lease expires February 1974. Relocation planned to Arlington Towers, Rosslyn. User charge for new location not established.
- \*\*\*\* Military property. User charges not assessable by GSA.







ATT 7

Agency Shuttle Bus Passengers and Costs Applicable to Dis ersed Agency Locations FY 1973

Passengers Between Headquarters and Dispersed Agency Locations:* Headquarters-Rosslyn area Rosslyn-Central, South, East complex Headquarters-Chamber of Commerce	74,552 8,688 26,065	109,305
Total Costs Applicable to Dispersed (109,305 passengers x .91 cents ave per passenger)**  Supplemental Data: Man-Years - 6.9 Fuel Gallon	Locations rage cost	\$99,468

- a. Total annual Shuttle System costs including salaries, maintenance, fuel, and depreciation \$159,027
- b. \$159,027 173,376 -- total annual Shuttle System passengers.

<sup>\*</sup>Shuttle passengers to and from State, Pentagon, etc., are not included since such service is not attributable to Agency dispersion.

<sup>\*\*.91</sup> cents average cost per passenger is based on the following formula:



ATT 8

# Agency Chauffeured Motor Pool Service And Costs Applicable to Dispersed Locations FY 1973

Passengers between Headquarters and dispersed Agency locations*	4,0	66
Total Mileage - Dispersed location trips	64,6	00
Average miles per passenger		15.9
Average cost per mile (207,000** total motor pool cost : 143,562 total motor pool mileage)	\$	1.44
Average cost per passenger	\$	22.90
Total Costs applicable to dispersed Agency locations (4,066 passengers x \$22.90 average cost per passenger)	\$93	,111
Supplemental Data:  Man-Years - 5.4 Fuel Gallons 5.300		

NOTE: 78 percent or 7,049 of the 9,037 overall annual total Motor Pool passengers are transported between locations served by the Agency Shuttle Bus System. At an average cost of \$22.90 per passenger, this amounts to \$161,322 annually, or more than the \$159,029 entire cost of the Agency Shuttle Bus System (Attachment 7).

<sup>\*</sup>Passengers to and from the EOB, State, Pentagon, etc., are not included in this figure since they are not attributable to Agency dispersion; however, see note below.

<sup>\*\*</sup>Total annual motor pool cost including salaries, maintenance, fuel and depreciation.



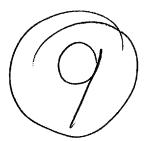
ATT 9

#### "U-Drive" Agency Vehicle Service And Costs Applicable to Dispersed Locations FY 1973

U-Drive Trips between Headquarters and Dispersed Agency locations	943	
Total Mileage - Dispersed Location Trips	28,962	
Average Miles Per Trip	31	*
Average Cost Per Mile (maintenance, fuel, and depreciation)	\$	.11
Average Cost Per Trip	\$	3.41
Total Cost	\$3,	215

Supplemental Data: Fuel Gallons 2,400

<sup>\*</sup>These represent round-trip miles since U-Drive vehicles are normally returned to the same point where the vehicle was originally picked up for the trip.



ATT 10

Reimbursable Use of Privately Owned Vehicles and Taxis Applicable To Dispersed Locations FY 1973\*

Privately Owned Vehicle Trips Between Headquarters and Dispersed Agency Locations	62,500		
Total Mileage Reimbursed 1	,000,000		
Average Mileage Per Trip	16		
Average Cost Per Trip(@.12 per mi.)		\$	1.92
Total Reimbursement - Privately Owned Vehicles	1	\$120	,000
Taxi Trips Reimbursed (1% of POV Trip	os) 625		
Average cost Per Trip		\$	2.50
Total Reimbursement - Taxi		\$ 1	,563
Total Reimbursement - Privately Own and Taxis	ed Vehicles	\$121	,563
Supplemental Data: Est. POV Fuel Gallons	83,300		

\*Data is not centrally accumulated on the reimbursable use of privately owned vehicles and taxis in the Headquarters area. Accordingly, this information was compiled from a Logistics sampling and statistical analysis of reimbursements by those components having a majority (60%) of the employees in dispersed locations.



ATT 11

\$57,475

Courier Service Costs Applicable to Dispersed Locations FY 1974 (projected)\*

Couriers (man-years) -- 5.3 \$54,400

Vehicle expense, including maintenance, fuel and depreciation 3,075

Total Courier Costs

Supplemental Data: Fuel Gallons

3,000

\*Includes Office of Logistics courier system resources attributable to dispersed Headquarters locations. Courier services are also maintained by NPIC, DDO, OSA, OBGI and Office of Security. These are not included since, they are devoted to specific world-wide, domestic, or interagency needs and are not attributable to Headquarters dispersion.



ATT 12

#### Supply Deliveries and Costs to Dispersed Locations - FY 1974 (projected)\*

164	
780,000	
16,800	
4,756	
102	
	\$ 8,738
nd	<u>\$ 3,360</u>
	\$12,098
	\$ 74
	.016
e	.72
	780,000 16,800 4,756

Supplemental Data:
Man-Years .8 Fuel Gallons 3,350

<sup>\*</sup>Based on 30 day sampling during October and November 1973.



ATT 13

### Loss of Time and Cost Travel Between Dispersed Locations

### Shuttle Bus Service

Shuttle Passenger Trips Average Time Per Trip - Office	109,305	÷
to Office (minutes) Average Passenger Grade	GS-10 40 F	
Average Salary Time Lost (hours) 72,870 (man-years)	\$17,266	35
Cost of Time Lost		\$604,000
Privately Owned Vehicle	<u>&amp; Taxi</u>	
POV and Taxi Trips	62,500 -	
Average Time Per Trip (minutes) Average Passenger Grade	30 GS-12	
Average Salary	\$19,388	
Time Lost (hours) 31,250 (man-years) Cost of Time Lost		15 \$291,000
"U-Drive" Agency Vehicle	Service	
U-Drive Passenger Trips	943 ~	
Average Time Per Trip (minutes) Average Passenger Grade	60 GS-12	
Average Salary	\$19,388	
Time Lost (hours) 943 (man-years) Cost of Time Lost		\$ 8,000
Chauffeured Motor Pool S	Service	
Motor Pool Passenger Trips	4,066 -	
Average Time Per Trip Average Passenger Grade	30 GS-14	
Average Salary	\$27,236	
Average Time Per Trip (minutes) Time Lost (hours) 2,030 (man-years)	30	1
Cost of Time Lost		\$ 27,000

ATT 13 (cont'd)

#### Summary

Total Time Lost - All Travel Modes (man-years)

51.4

Total Cost of Time Lost

930,000

